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You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

  You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

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Terms used **assertion graph lattice verify verification** Found **1** of **161,645**

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Relevance scale

1 GSTE through a case study

Jin Yang, Amit Goel

November 2002 **Proceedings of the 2002 IEEE/ACM international conference on Computer-aided design**

Full text available: pdf(183.43 KB) Additional Information: full citation, abstract, references, citings, index terms

Generalized Symbolic Trajectory Evaluation (GSTE) [17, 18, 19] is a very significant extension of STE that has the power to verify all ω-regular properties but at the same time preserves the benefits of the original STE [16]. It also extends the symbolic quaternary model used by STE to support seamless model refinement for efficiency and accuracy trade-off in GSTE model checking. In this paper; we present a case study on FIFO verification to illustrate the strength of GSTE and demonstrate ...

Results 1 - 1 of 1

Key: **IEEE JNL** = IEEE Journal or Magazine, **IEE JNL** = IEE Journal or Magazine, **IEEE CNF** = IEEE Conference, **IEE CNF** = IEE Conference, **IEEE STD** = IEEE Standard

1. **Introduction to generalized symbolic trajectory evaluation**
   Jin Yang; Seger, C.-J.H.;
   Computer Design, 2001. ICCD 2001. Proceedings. 2001 International Conference on
   23-26 Sept. 2001 Page(s):360 - 365
   IEEE CNF

Search terms

Assertion <and> graph <and>

lattice

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(assertion with graph) and justification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:02
L2	12	("4675829").PN. OR ("4918621"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/27 12:59
L3	32687	(assertion with graph) and implication abd verification and edge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:02
L4	3	(assertion with graph) and implication and verification and edge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:04
L5	1	(assertion with graph).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:04

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L1	10	(("5469367") or ("5923564") or ("6421818") or ("6539536") or ("6591407") or ("6609233") or ("6158022") or ("5796621") or ("5581473") or ("5535145")).PN.	USPAT	OR	OFF	2005/09/27 13:55
L2	0	1 and (assertion with graph)	USPAT	OR	OFF	2005/09/27 13:55
L3	0	1 and (assertion and graph)	USPAT	OR	OFF	2005/09/27 13:55
L4	0	1 and (assertion)	USPAT	OR	OFF	2005/09/27 13:55